

Building and Safety Bureau 411 West Ocean Boulevard, 2nd Floor, Long Beach, CA 90802 562.570.PMIT (7648)

Construction & Demolition Management Plan

The Construction and Demolition (C&D) Recycling Program encourages the use of green building techniques and promotes the reuse, salvage and/or deconstruction of all recyclable materials in construction, deconstruction, and/or demolition projects. As part of the City's committment to sustainable development, your project is required to divert at least 65% of recyclable construction waste.

Project Address	s:		Project No.:			Date:		
PROJECT DESC	CRIPTION:							
Project Valuation	nn•					¢		
-		425 may)				\$		
-	aluation \$1,605 min., \$53,					\$		
Administrative	Fee (.25% of Valuation \$	5135 min., \$2,750 m	5 min., \$2,750 max)			<u>\$</u>		
			RESIDENTIAL			NON-RESIDENTIAL		
Project Type		Remodel/ Additions	New Construction	Demolition/ Removal	Remodel/ Additions	New Construction	Demolition/ Removal	
Project Size (SF)								
Lbs/sf per project type		3.31	4.38	115.00	2.85	3.89	155.00	
Calculated Weight(s	s) in Tons	0.00	0	0	0	0	0.00	
20% of Inert Del Maximum 20% of inc	bris (i.e., concrete, asphert materials	alt, dirt, etc.):				tons	lbs	
Comments								
Compliance Rep	ge that within thirty port (see back) shall loased on the rate of c	be submitted. I t	further acknow	wledge that t	the amount	of C&D Depo	sit returned	
Phone No:	()			Email:				
listed below:	owledge that a copy o	of this C&D Man	agement Plar	n will be sent	to the prop	erty / busines	s owner	
Name:								
Address:								
City/ST/Zip:								
Phone No:	()			Email:				

FINAL COMPLIANCE REPORT

Project No.:

Final Date:

Address:

Within thirty (30) days after fi companies, or recycling, mixed the total weights of each materials.	d use or repurpose terial. Please submi	facilities, by material the Final Compli	al type, that were used for cliance Report and all suppo	disposal of C&D debris and
Long Beach Development Peri		nail at Construct-De	mo@LongBeach.gov	
	http://wo	Disposal Facility		Weights
MIXED DEBRIS	ntip://www	ww.calrecycle.ca.g	ov/Facil/Facility/	(Ton/lbs)
Facility #1	i			Т
Facility #1	i			+
Facility #2	<u> </u>			+
Total Tons Diverted - Mixed D	Jahrie			
ITEMIZED DEBRIS - INERT	/eur is			
Concrete/Block/Brick	<u> </u>			Т
Asphalt/Aggregates/Dirt	<u> </u>			+
Other	<u> </u>			+
Total Tons Diverted - Inert	Max Al	llowed:		
		tons	lbs	
ITEMIZED DEBRIS - NON-INE	RT			1
Drywall	 			
Metal/scrap iron				
Plastic				
Roofing				
Wood				
Other				
Total Tons Diverted - Non-Ine				
TOTAL TONS GENERATED	Targ	get Wt:	lbs	
To the best of my knowled construction and demolition Beach may audit disposal an	materials generate	ed on-site at the c		
Name of Owr	ner/Agent	Si	gnature	Date
I am aware that I may file an appe §18.67.070 within ten (10) days of not appealable to the City Council	f the date that a ruling	is made. The decision of the d	on of the Hearing Officer condu dance with of Long Beach Munic	ucting the appeal is final and is
		OFFICE USE ON	LY	
Diversion Requirement Met:	☐ Yes	☐ No		
% of Diversion Met:		<u>%</u>		
Amount of Deposit:	\$	<u> </u>	Amount to be Returned:	\$
Final Report Approved By: Comments:				



City of Long Beach 411 W. Ocean Blvd., 3rd Floor Long Beach, CA 90802

Visit us at longbeach.gov/lbds



This information is available in alternative format by request at 562.570.6257.

For an electronic version of this document, visit our website at longbeach.gov/lbds.